

(Use several sheets if necessary)

Assignment Number

10/ 727, 201

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Group 1st Unit

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The graph shows a function $f(x)$ on a coordinate plane with a grid. The x-axis ranges from 0 to 20, and the y-axis ranges from 0 to 10. The function is defined as follows:

- $f(x) = 0$ for $0 \leq x \leq 10$.
- $f(x)$ increases linearly from $(10, 0)$ to $(20, 10)$.

The function is represented by a solid black line that remains at zero for the first 10 units of x and then rises with a constant slope of 1 until it reaches $y=10$ at $x=20$.

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
✓	"PECVD Growth Multiple Core Planar Waveguides with Extremely Low Interface Reflections and Losses" by Christian Laurent-Lund et al, IEEE Photonics Tech. Letters, Vol.10, No.10, Oct. 1998, pp. 1431-1433.

✓- "PECVD Growth Multiple Core Planar Waveguides with Extremely Low Interface Reflections and Losses" by Christian Laurent-Lund et al, IEEE Photonics Tech. Letters, Vol.10, No.10, Oct. 1998, pp. 1431-1433.

DATE CONSIDERED

10/26/09

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